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Serial Number: 10806511

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Inventor Information for 10/806511

Inventor Name	City	State/Country
KATO, SUSUMU	KOMAKI-SHI	JAPAN

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US 20060003222 A1	US- PGPUB	20060105	6	Battery assembly	429/180	429/184	Mushiga; Takashi et al.
US 20050139781 A1	US- PGPUB	20050630	24	Defective product inspection apparatus, probe positioning method and probe moving method	250/442.11	250/310	Hazaki, Eiichi et al.
US 20050031959 A1	US- PGPUB	20050210	9	Positive electrode material mixture and alkaline battery using the same	429/232	429/223; 429/224	Kato, Susumu et al.
US 20040221371 A1	US- PGPUB	20041111		Sock	2/239		Kato, Susumu
US 20040209347 A1	US- PGPUB	20041021		Method for processing formalin- fixed organic waste and an apparatus therefor	435/262	435/262.5; 435/286.1; 435/290.2	Kobayashi, Tadao et al.
US 20040209164 A1	US- PGPUB	20041021		Battery	429/181	429/149; 429/156; 429/164; 429/178; 429/180	Wada, Seiji et al.
US 20040011262 A1	US- PGPUB	20040122		Uniformly spreadable granular agricultural chemicals formulation and method for scattering (applying) thereof	111/130		Fujita, Shigeki et al.
US 20030152314 A1	US- PGPUB	20030814		Optical cross connection switch using voltage- controlled interferometric optical switching elements	385/16	385/18	Aoki, Katsuhiro et al.
US 20020155955 A1	US- PGPUB	20021024		Solid agricultural chemicals composition, preparation thereof and the method for scattering the same	504/367		Kato, Susumu et al.

US 20020098984 A1	US- PGPUB	20020725	Agricultural chemicals composition, preparation thereof and the method for scattering the same	504/367		Fujita, Shigeki et al.
US 20020074560 A1	US- PGPUB	20020620	Semiconductor integrated circuit device with variable gain amplifier	257/100	332/103	Moribe, Tsuyoshi et al.
US 6881568 B2	USPAT	20050419	Method for processing formalin- fixed organic waste and an apparatus therefor	435/262	210/632; 210/749; 435/262.5	Kobayashi; Tadao et al.
US 6847755 B2	USPAT	20050125	Optical cross connection switch using voltage- controlled interferometric optical switching elements	385/18	385/16; 385/17	Aoki; Katsuhiko et al.
US 6797674 B2	USPAT	20040928	Solid agricultural chemicals composition, preparation thereof and the method for scattering the same	504/367	514/949	Kato; Susumu et al.
US 6727771 B2	USPAT	20040427	Semiconductor integrated circuit device with variable gain amplifier	332/103	332/105; 375/308; 455/232.1; 455/326; 455/333	Moribe; Tsuyoshi et al.
US 6703350 B2	USPAT	20040309	Agricultural chemicals composition, preparation thereof and the method for scattering the same	504/367	514/949; 514/950; 514/951	Fujita; Shigeki et al.
US D476620 S	USPAT	20030701	Battery	D13/103	D13/120	Tada; Futoshi et al.
US D476294 S	USPAT	20030624	Battery	D13/103	D13/120	Tada; Futoshi et al.
US D476293	USPAT	20030624	Battery	D13/103	D13/120	Tada;

S							Futoshi et al.
US D472210 S	USPAT	20030325		Battery	D13/120		Tada; Futoshi et al.
US D472209 S	USPAT	20030325		Battery	D13/120		Wada; Seiji et al.
US 6486095 B1	USPAT	20021126		Agricultural chemicals formulation for rice paddy field, preparation thereof and the method for scattering the same	504/367		Fujita; Shigeki et al.
US 5913978 A	USPAT	19990622		Apparatus and method for regulating pressure in two chambers	118/719	156/345.32; 156/913; 204/298.25; 204/298.35; 251/326; 251/329; 414/217; 414/939	Kato; Susumu et al.
US 5838079 A	USPAT	19981117		Synchronous linear motor using permanent magnet	310/12	310/14; 310/16; 310/58; 310/62	Morohashi; Nobutaka et al.
US 5741874 A	USPAT	19980421		Method for producing poly(vinyl chloride)	526/344.2	526/345	Iizawa; Hideto et al.
US 5609689 A	USPAT	19970311		Vacuum process apparatus	118/719	118/724; 118/725; 118/729; 156/345.32; 156/345.37; 414/217; 414/939	Kato; Susumu et al.
US 5594382 A	USPAT	19970114		Constant voltage circuit	327/541	323/315; 327/539; 327/543; 327/546	Kato; Susumu et al.
US 5576269 A	USPAT	19961119		Herbicide composition comprising oxadiazolo- or thiadiazolo-[3,4a]-pyridazine	504/236		Hirabayashi; Yoshinori et al.

				derivatives, an N-alkylpyrrolidone, and organic solvent				
US 5528171 A	USPAT	19960618		ECL-to-CMOS signal level converter	326/66	326/33; 326/84		Doi; Takehito et al.
US 5510321 A	USPAT	19960423	9	Plant growth regulator composition comprising a cyclohexanone compound and adjuvants	504/289	504/313; 504/317; 504/319; 504/320; 504/321; 504/325; 504/362		Hirabayashi; Yoshinori et al.
US 5436225 A	USPAT	19950725		Plant growth regulator composition comprising a cyclohexanone compound and adjuvants	504/289	504/313; 504/317; 504/319; 504/320; 504/321; 504/325; 504/362		Hirabayashi; Yoshinori et al.
US 5088697 A	USPAT	19920218		Heat treating apparatus	266/250	204/298.36		Murakami; Seishi et al.
US 4814532 A	USPAT	19890321		Process for producing alkylcyclopentadiene derivatives	585/357	585/360; 585/375; 585/376; 585/467		Yoshida; Zenichi et al.
US 4567308 A	USPAT	19860128		Process for preparing alkylcyclopentadiene derivatives	585/375	502/340; 502/341; 502/344; 585/376		Yoshida; Zenichi et al.
US 4399075 A	USPAT	19830816		Process for producing chlorinated phenoxytoluene derivatives	558/414	558/415; 558/416; 558/420; 558/424; 560/138; 560/55; 568/313; 568/585; 568/586; 568/637; 568/639		Yoshida; Zenichi et al.